

Encl - 14

1 3

Effective: 1-21-57

Supersedes: _____

Revision: _____

EQUIPMENT LIST Y-F
PRELIMINARY SPARES LIST FOR 3-CHANNEL
DATA REDUCTION EQUIPMENT
RACK F

<u>ITEM</u>	<u>MP NUMBER</u>	<u>NOMENCLATURE</u>	<u>ESTIMATED UNIT COST</u>	<u>NUMBER OF UNITS</u>	<u>ESTIMATED AMOUNT</u>
1.		Connector, CANNON, AN3102A-24-28S	1.28	1	1.28
2.		Connector, CANNON, AN3102A-24-10P	2.50	1	2.50
3.		Connector, CANNON, AN3102A-24-7S	2.09	1	2.09
4.		Binding Post, H. H. SMITH, 205 Red	.13	5	.65
5.		Binding Post, E. F. J., 105-602	.03	1	.03
6.		Binding Post, E. F. J., 105-603	.03	1	.03
7.		Connector, WINCHESTER, RE-12S-12B	.45	2	.90
8.		Connector, WINCHESTER, 12P QRE	2.14	5	10.70
9.		Connector, CANNON, AN3102A-24-7P	1.76	1	1.76
10.		Connector, WINCHESTER, M7P-LS	.59	2	1.18
11.		Connector, CANNON, AN3102A-24-10S	1.76	1	1.76
12.		Relay, POTTER & BRUMFIELD, KL14A	4.85	2	9.70
13.		Relay, SIGMA, 22RJCC1000G- SIL	14.00	10	140.00

*Deleted from
1990.382*

Effective: 1-21-57

Supersedes: _____

Revision: _____

EQUIPMENT LIST Y-F
PRELIMINARY SPARES LIST FOR 3-CHANNEL
DATA REDUCTION EQUIPMENT
RACK F

<u>ITEM</u>	<u>MP NUMBER</u>	<u>NOMENCLATURE</u>	<u>ESTIMATED UNIT COST</u>	<u>NUMBER OF UNITS</u>	<u>ESTIMATED AMOUNT</u>
14.		Relay, POTTER & BRUMFIELD, KA5-A	2.95	3	8.85
15.		Choke, TRIAD, HSM301	10.31	1	10.31
16.		C.A.C., MP930-35B	6.50	1	6.50
17.		C.A.C., MP930-43B	8.00	1	8.00
18.		C.A.C., MP930-33B	5.70	1	5.70
19.		C.A.C., MP930-40B	5.95	1	5.95
20.		C.A.C., MP930-31B	5.55	1	5.55
21.		C.A.C., MP930-27B	5.40	1	5.40
22.		C.A.C., MP930-38B	6.45	1	6.45
23.		C.A.C., MP930-24B	5.55	1	5.55
24.		C.A.C., MP930-37B	6.30	1	6.30
25.		Choke, TRIAD, HSM319	23.58	1	23.58
26.		Resistor, RHOA43	2.00	1	2.00
27.		Resistor, RHOA44	2.50	1	2.50
28.		Resistor, OHMITE, CU1041	1.70	1	1.70
29.		Resistor, OHMITE, CU1051	1.70	1	1.70
30.		Switch, CURTIS-WRIGHT, 117-20-A	7.90	1	7.90
31.		Switch, CENTRALAB, 2011	2.52	1	2.52
32.		Switch, CENTRALAB, 2035	2.82	1	2.82

Effective: 1-21-57

Supersedes: _____

Revision: _____

EQUIPMENT LIST Y-F
PRELIMINARY SPARES LIST FOR 3-CHANNEL
DATA REDUCTION EQUIPMENT
RACK F

<u>ITEM</u>	<u>MP NUMBER</u>	<u>NOMENCLATURE</u>	<u>ESTIMATED UNIT COST</u>	<u>NUMBER OF UNITS</u>	<u>ESTIMATED AMOUNT</u>
33.		Switch, CUTTLER-HAMMER, 7675 K4	8.02	1	8.02
34.		Crystal Diode, G. E., 1N93	1.85	20	37.00
35.		Crystal Diode, G. E., 1N92	2.88	2	5.76
36.		Crystal Diode, I. R., 8U1	.88	20	17.60
37.		Crystal Diode, I. R., 4U1	1.10	5	5.50
38.		Crystal Diode, I. R., 5U1	1.02	5	5.10
39.		Pilot Light, MARCO, 5NE2	.85	5	4.25
40.		Pilot Light, G. E., 328	.42	5	2.10
41.		Fuse, LITTLEFUSE, No. 314.012	.10	25	2.50
42.		Fuse, LITTLEFUSE, No. 312.150	.08	25	2.00
43.		Tube, 5R4W.G.Y.	4.60	2	9.20
44.		Tube, TUNG SOL, 6AR6/6098	3.25	2	6.50
45.		Tube, R. C. A., 5751	2.05	2	4.10
46.		Tube, AMPREX, OG3/85A2	2.50	2	5.00
47.		Tube, 5814/12AU7	2.25	2	4.50
48.		Tube, 6136/6AU6	2.00	10	20.00
49.		Tube, 12BH7	.72	2	1.44
50.		Tube, 2D21/5727	1.21	4	4.84

Effective: 1-21-57

Supersedes: _____

Revision: _____

EQUIPMENT LIST Y-F
PRELIMINARY SPARES LIST FOR 3-CHANNEL
DATA REDUCTION EQUIPMENT
RACK F

<u>ITEM</u>	<u>MP NUMBER</u>	<u>NOMENCLATURE</u>	<u>ESTIMATED UNIT COST</u>	<u>NUMBER OF UNITS</u>	<u>ESTIMATED AMOUNT</u>
51.		Tube, HB106	10.00	3	30.00
52.		Tube Socket, EBY, TS101P01	.40	2	.80
53.		Tube Socket, EBY, TS103P01	.36	2	.72
54.		Tube Socket, EBY, TS102P01	.27	2	.54
55.		Tube Socket, EBY, TS103U02	.15	2	.30
56.		Tube Socket, EBY, TS102U02	.15	2	.30
57.		Fuse, LITTLEFUSE, No. 342003	.28	2	.56
58.		Pilot Light, MARCO, 30080M	.85	2	1.70
59.		Tube Socket, HSK106-R5	1.50	2	3.00
60.		Tube Socket, EBY, TS102P03	.20	2	.40
61.		Capacitor, SPRAGUE, CP70B1EF-405K	5.82	2	11.64
62.		Capacitor, SPRAGUE, CP70B1EF-805K	8.53	2	17.06
63.		Capacitor, SPRAGUE, CP70B1EF-106K	9.00	2	18.00
64.		Capacitor, SPRAGUE, 80P3	1.30	2	2.60

Effective: 1-21-57

Supersedes: _____

Revision: _____

EQUIPMENT LIST Y-F
PRELIMINARY SPARES LIST FOR 3-CHANNEL
DATA REDUCTION EQUIPMENT
RACK F

<u>ITEM</u>	<u>MP NUMBER</u>	<u>NOMENCLATURE</u>	<u>ESTIMATED UNIT COST</u>	<u>NUMBER OF UNITS</u>	<u>ESTIMATED AMOUNT</u>
65.		Capacitor, HOPKINS, 9-IKT 1104 K	.58	2	1.16
66.		Capacitor, HOPKINS, 9-IKT 4104 K	.71	2	1.42
67.		Capacitor, CORNELL-DUBILIER, BBR-50-25	.66	2	1.32
68.		Capacitor, CENTRALAB, CU-12D-121	.68	2	1.36
69.		Capacitor, HOPKINS, 9-1K 2104K	1.00	2	2.00
70.		Capacitor, HOPKINS, 9-1K 4104K	1.48	10	14.80
71.		Capacitor, CORNELL-DUBILIER, BBR-10-50	.42	10	4.20
72.		Capacitor, HOPKINS, 91K4332K	.80	5	4.00
73.		Capacitor, HOPKINS, 91K 4254K	2.50	2	5.00
74.		Capacitor, HOPKINS, 91K 2154K	1.00	2	2.00
75.		Capacitor, HOPKINS, 91K 4472K	2.50	2	5.00
76.		Capacitor, HOPKINS, 91K 4102K	1.02	2	2.04
77.		Capacitor, HOPKINS, PO 12H	1.18	2	2.36

Effective: 1-21-57

Supersedes: _____

Revision: _____

EQUIPMENT LIST Y-F
PRELIMINARY SPARES LIST FOR 3-CHANNEL
DATA REDUCTION EQUIPMENT
RACK F

<u>ITEM</u>	<u>MP NUMBER</u>	<u>NOMENCLATURE</u>	<u>ESTIMATED UNIT COST</u>	<u>NUMBER OF UNITS</u>	<u>ESTIMATED AMOUNT</u>
78.		Capacitor, HOPKINS, P 14H	.75	2	1.50
79.		Capacitor, HOPKINS, 91KT4224K	2.51	2	5.02
80.		Capacitor, HOPKINS, 91K 1104K	.65	2	1.30
81.		Capacitor, HOPKINS, 91K 4153K	2.50	2	5.00
82.		Capacitor, HOPKINS, P054H	.59	2	1.18
83.		Capacitor, HOPKINS, 91K 1102K	1.00	2	2.00
84.		Capacitor, CORNELL-DUBILIER, BR505	.42	2	.84
85.		Capacitor, HOPKINS, 9-1KT6104K	2.70	2	5.40
86.		Capacitor, HOPKINS, 9-1KT6254K	1.62	2	3.24
87.		Capacitor, CORNELL-DUBILIER, TNAD6020	3.24	2	6.48
88.		Capacitor, HOPKINS, 9P54H	1.00	1	1.00
89.		Circuit Breaker, HEINAMAN, XAM-33-Curve 4-50AMP	22.90	2	45.80
90.		Circuit Breaker, HEINAMAN, XAM-33-Curve 5 15 AMP	8.60	2	17.20
91.		Switch Modified, C & H 8801 (ST-42A)	1.73	2	3.46

Effective: 1-21-57

Supersedes: _____

Revision: _____

EQUIPMENT LIST Y-F
PRELIMINARY SPARES LIST FOR 3-CHANNEL
DATA REDUCTION EQUIPMENT
RACK F

<u>ITEM</u>	<u>MP NUMBER</u>	<u>NOMENCLATURE</u>	<u>ESTIMATED UNIT COST</u>	<u>NUMBER OF UNITS</u>	<u>ESTIMATED AMOUNT</u>
92.		Data Separator Plug In Amplifier	570.14	1	570.14
93.		Meter, HEWLETT-PACKARD, HPA4CA	35.00	1	35.00
94.		Meter, R-W Dwg. No. 70000655 DC9300	50.00	1	50.00
95.		Meter, R-W Dwg. No. 70000656 DC9200	50.00	1	50.00
96.		Meter, R-W Dwg. No. 70000419 DC9100	50.00	1	50.00
97.		Chart Paper, (ALFAX)	3.00	24	72.00

